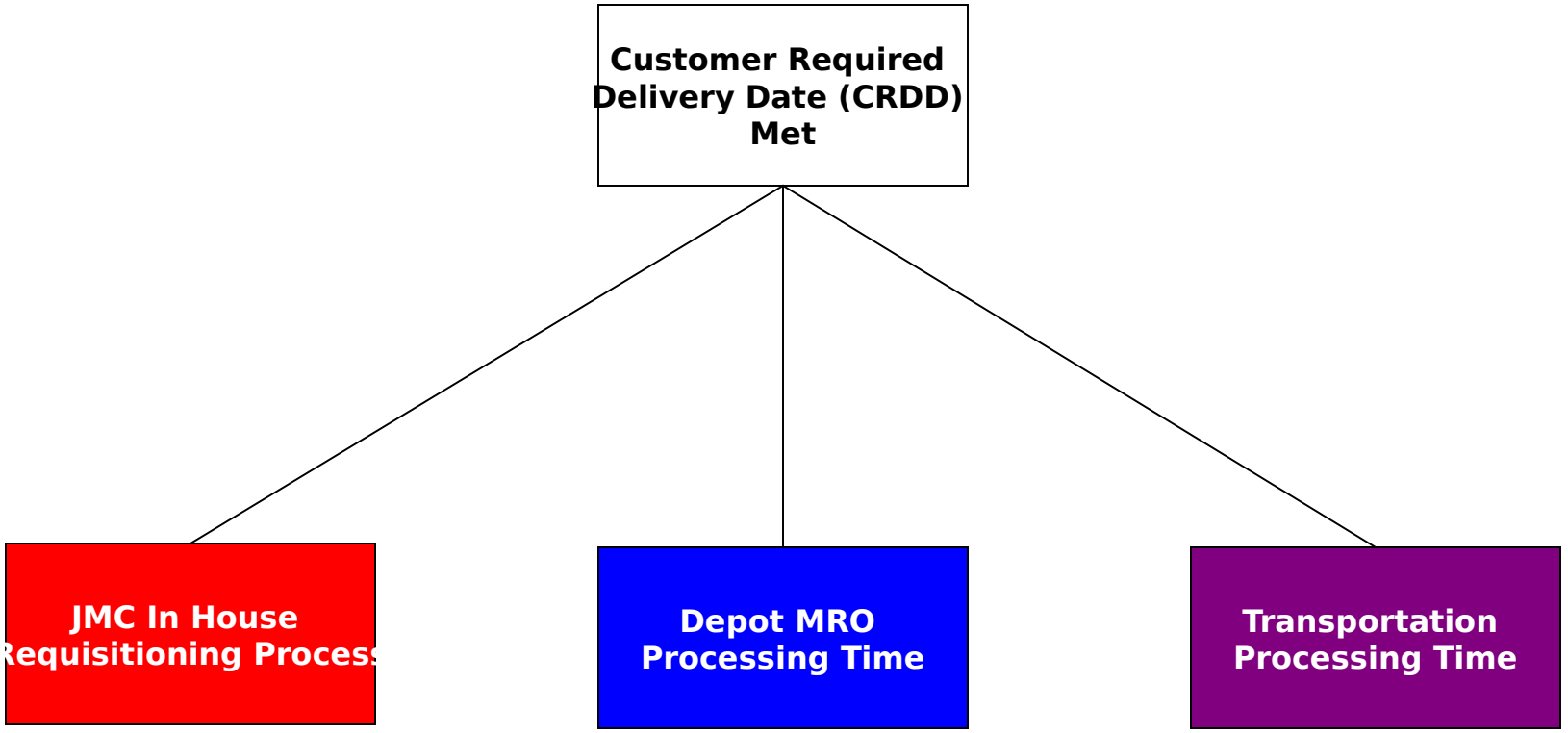

Customer Required Delivery Date (CRDD) Met
JMC In House Requisitioning Process
Depot MRO Processing Time
Transportation Processing Time

CRDD Met

- Answers the question: **Did the customer receive their ammo on time?**
- Three sub components affect the date customer receives ammo:
  - **JMC In House Requisition Process**
    - Time it takes JMC to post an MRO to the Depot
  - **Depot MRO Processing Time (Proposed)**
    - Time it takes to the Depot to gather, prepare, and ship ammo
  - **Transportation Processing Time (Proposed)**
    - Time in-transit from the Depot to the customer

Table 2–2
Maximum Order and Shipping Time Domestic Requisitions (including Canada) and Oversea Intratheater Fill (note 1)

PDs	01-03	04-08	09-15	
Emphasis required	7-day workweek, 24-hour workday (See note 3.)	Regular work-week, regular shift workday	Regular work-week, regular shift workday	Responsible agency
Cycle segments	Calendar Days	Calendar Days	Calendar Days	
1. Requisition submission–from the date of requisition to the date of receipt by the initial wholesale supply source.	1	1	2	Requisitioner
2. Passing action–from the date the initial supply source receives the requisition until receipt by ultimate supply source.	1	1	2	Initial source (when appropriate)
3. ICP availability determination–from receipt of the requisition by the ultimate supply source until the date an MRO is transmitted to the depot. See note 4.	1	1	3	Ultimate source
4. Depot/storage site processing–from the date the MRO is sent to the depot until the date materiel is available to the transportation officer. See notes 4 and 9.	1	2	8	Storage activity.
5. Transportation hold and intransit–from the date materiel is available to the transportation officer until the date of receipt by the requisitioning installation. See notes 5, 6,8, and 9.	3	6	13	Transportation activity
6. Receipt pickup time–from the date of receipt of materiel at destination until the date the materiel is recorded on requisitioner inventory records.	1	1	3	Requisitioner receiving unit
TOTAL (cycle segment 2 not included)	7	11	29	

Notes:

[1] The standards contained on this table apply to oversea requirements satisfied from theater stocks; intratheater fill.

[2] DSS order ship time requirements are in table 2–7.

[3] NMCS requirements with PDs 04–08 will be processed on a 7–day workweek, 24–hour workday basis.

[4] To permit time tradeoffs between segments 3 and 4, the total supply source time may be a single entity. However, processing timeliness at ICPs and depots will continue to be measured separately.

[5] Time standards for PD 09–15 apply when cargo is diverted to surface movement. High priority requisitions will be diverted to surface movement only when (1) a temporary, blanket authorization is granted by JCS or cognizant CINC, (2) a specific authorization is provided by the requisitioner, or (3) the characteristics of the materiel preclude air movement due to size, weight, or hazard classification. (See paragraph 2–13c.)

[6] CONUS intransit and movement of items applied to intratheater fill.

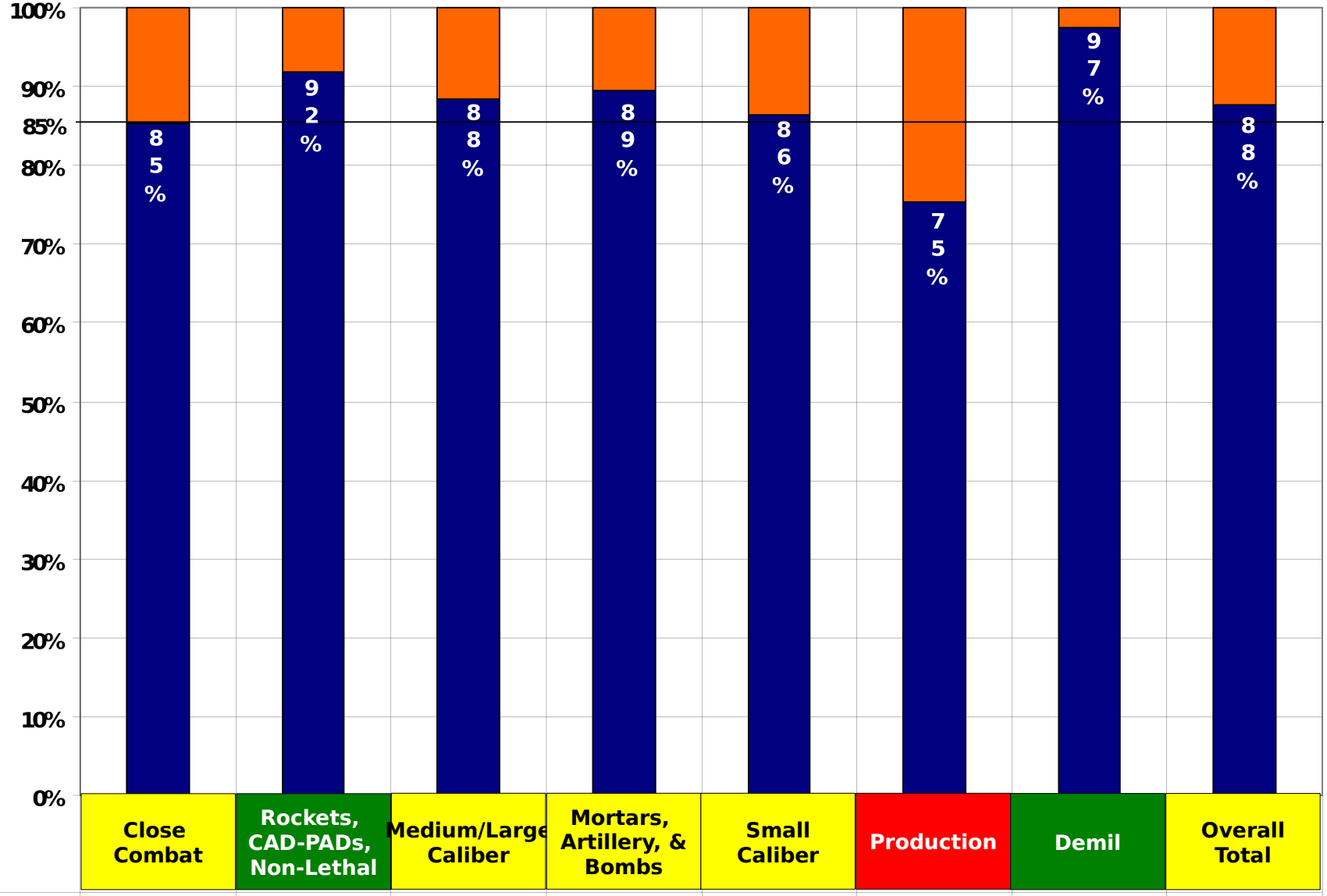
[7] Supply source processing may be exceeded for PD 09–15 requisitions in order to permit consolidation of shipments as long as delivery to the consignee can be accomplished within the RDD or SDD.

[8] NMCS/ANMCS shipments will use overnight/next day delivery service whenever possible.

[9] PD 09–15 time standards apply for PD 01–08 requisitions when '777' or a valid RDD/RAD entry is not contained in rp 62–64. (See para 3–48.1.)

100% - 90%
90% - 85%
85% - 0%

J MC In House Requisition Process - 2nd Qtr FY07



	Close Combat	Rockets, CAD-PADs, Non-Lethal	Medium/Large Caliber	Mortars, Artillery, & Bombs	Small Caliber	Production	Demil	Overall Total
MRO >2 Days	352	128	109	178	457	21	3	1248
MRO <=2 Days	2055	1445	830	1517	2894	64	114	8919